

Appln. No.: 10/688,095

Attorney Docket No. 10541-1865

II. Amendments to the Specification

Please replace paragraph [0023] with the following amended paragraph:

[0023] Now referring to Figure 2, while a compressible fluid strut 14 for one corner of the vehicle is shown in further detail it is understood that a strut is provided at each wheel. The electronic control unit 16 is connected to DDPM 18, high pressure valve 26, and the low pressure valve 30. The digital displacement pump motor 18 being in fluid communication with reservoir 32 through HP LP valve 24 30 and strut 14 through HP valve 26 can actively charge or discharge fluid from reservoir 32 to tune compressible fluid strut 14. An isolator 24 disposed between HP valve 24 26 and strut 14, isolates the silicon gel contained in compressible fluid strut 14 from the non-compressible liquid contained in DDPM 18.

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